

Form PTO-1449 (modified)		Atty. Docket No. UTSC:753US	Serial No. 10/076,267
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant Vikas Kundra	
		Filing Date: February 14, 2002	Group: 1636
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 1	Other Art See Page 1	

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
JK	A3	5,693,679	12/02/97	Vincent <i>et al.</i>	530	311	04/04/95
JK	A4	5,846,819	12/08/98	Pausch <i>et al.</i>	435	320.1	06/06/95
JK	A5	6,008,012	12/28/99	Bergsma <i>et al.</i>	435	69.1	06/13/97

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Language

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
JK	C3	Kundra <i>et al.</i> , "Noninvasive monitoring of somatostatin receptor type 2 chimeric gene transfer," <i>Journal of Nuclear Medicine</i> , 43: 406-412, 2002.
JK	C4	Praetor <i>et al.</i> , "Intracellular traffice of the MHC class I-like IgG Fc receptor, FcRn, expressed in epithelial MDCK cells," <i>Journal of Cell Science</i> , 112: 2291-2299, 1999.
JK	C5	Rocheville <i>et al.</i> , "Subtypes of the somatostatin receptor assemble as functional homo- and heterodimers," <i>Journal of Biological Chemistry</i> , 275: 7862-7869, 2000.
JK	C6	Rogers <i>et al.</i> , "Gene transfer strategies for improving radiolabeled peptide imaging and therapy," <i>Quarterly Journal of Nuclear Medicine</i> , 44: 208-223, 2000.
JK	C7	Rogers <i>et al.</i> , "In vivo localization of 111IN-DTPA-D-PHE1-Octreotide to human ovarian tumor xenografts induced to express the somatostatin receptor subtype 2 using an adenoviral vector," <i>Clinical Cancer Res.</i> , 5: 383-393, 1999.
JK	C8	Schindler <i>et al.</i> , "Immunohistochemical localization of the somatostatin SST-2(A) receptor in the rat brain and spinal cord," <i>Neuroscience</i> , 76: 225-240, 1997.
JK	C9	Zinn <i>et al.</i> , "Noninvasive monitoring of gene transfer using a reporter receptor imaged with high-affinity peptide radiolabeled with 99mTc or 188Re," <i>Journal of Nuclear Medicine</i> , 41: 887-895, 2000.

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EXAMINER: /James Ketter/	DATE CONSIDERED: 10/26/2006
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